# SCIENTIFIC AND TECHNICAL COLLECTION ORIENTATION FOR DEO OFFICERS

Headquarters Building

19 November 1975 1E78

20, 21, 24, 25, 26 November 1A07

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Orientation Coordinator

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- 1. This six-day orientation is aimed at the specific needs of DDO officers who are involved in the collection of foreign scientific and technical intelligence. The objectives are:
  - a. To familiarize officers with collection responsibilities in the field of science and technology.
  - b. To highlight significant foreign scientific and technical capabilities.
  - c. To familiarize officers with the Agency organization for scientific and technical intelligence collection, gaps in collection, current requirements, and the range of existing and possible operational approaches available to attack the collection problem.
- 2. In order that officers may more readily recognize leads to fulfill SGT requirements, familiarization instruction will be offered in selected scientific disciplines, and will be taught fundamental principles and the identifying features and indicators associated with principal SGT intelligence targets. Lectures will be as nontechnical as possible, using visual aids where appropriate.
- 3. The orientation also provides an opportunity for members of operating components within DDO to become acquainted with members of the DDSST in order to facilitate future exchanges between case officers and specialists in the relevant SST fields.
  - 4. Students taking the course must have SI and TEM clearances.

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#### Scientific and Technical Collection Orientation for DDO Officers 19-26 November 1975

830-0900	Administration	Orientation Coordinator
900-0950	The Directorate for Science and Technology	Pr. Sayre Stevens, Associate Deputy Director, DDS&T
.000-1050	Significance of Science and and Technology in the Formulation of National Intelligence; Role of the Office of Scientific Intelligence	Deputy Director, Office of Scientific Intelligence
1100-1200	Role of Office of Weapons Intelligence	Deputy Director, Office of Weapons Intelligence
1200-1300	Lunch	
1300-1350	S&T Collection Requirements; Intel Community Resources; Coordination; Approaches to Collection	
1400-1500	Pole of DDO for SeT Intelligence Collection	9
THURSDAY, 20 NOV	BY THER NUCLEAR ENERGY	
0830-0900	Peading Time	
0900-0950	Introduction of Muclear Energy	Chief, Nuclear Energy
		Division
1000-1030		Sino-Soviet Branch/MED
1040-1130	Production of Muclear Materials in the USSR and PRC	Chief, Sino-Soviet Branch/NED

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	1130-1239	Lunch		* ' '			+ 3
	1340-1450	Nth Country - Proliferation	iluclear on	judan di	Chief, Branch/	Muclear MED & A	Programs ssociates
	1500-1600						
	FRIDAY, 21 NOVE BET		WEAPONS	INTELLIGE	NCE_	*	
	0830-0900	Reading Time					
	0900-0950			*			
X1	1000-1050						
	1100-1200						
	1200-1300	Lunch					
	1300-1500	Self-Study Per	iod				
	I OPDAY, 24 NOVEMBER		WEAPONS	INTELLIGE	VCE_		
	0830-0900	Reading Time	•				
	0900-1050					_	

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#### MONDAY, 24 MOVEMBER (Continued) 1100-1200 1200-1300 25X1 1300-1350 Assorted OWI Officers Weapons Intelligence Panel 1400-1500 PHYSICAL SCIENCES AND TECHNOLOGY TUESDAY, 25 NOVEMBER Reading Time 0830-0900 25X1 0900-0950 Introduction to Physical Sciences and Technology; Chief, Physical Implications of Technology Sciences and Technology Division Transfer Advanced Electronics 1000-1050 25X1 Chiet, Electronics Branch/PSTD 25X1 Other Advanced Technologies 1100-1200 Chief, Advanced Technology Branch/ PSTD 1200-1300 Lunch 25X1 Future Soviet Military Systems 1300-1350 Chief, Future Military Systems Center/PSTD 25X1 1400-1450 Civil Technology Assessments Chiet, Civil Technology Assessment Center/PSTD 1500-1600 Panel Discussion 25X1 Associates

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WEDNESDA	Y, 26 HOVE		CES		
0830-090		Peading Time	· · · · · · · · · · · · · · · · · · ·		
0900-092	5	Introduction to Life Scien	τ	hier, Lire Sciences Division	
0930-102	0			echnical Director of Medical Sciences/	
				SD	
1039-110	0			Thier, Agricultural, Biological and	
				Chemical Branch/LSD	
1100-113	c			Biomedical Sciences Branch/LSD	
1130-123	.0		, .		
1239-132	•	i		Technical Director	
				for Behavioral Sciences/LSD	
		The state of the s			
1330-143	0	Panel Discussions	Ļ	Associates	
1439-150	0	Final Administration			